Project Title	Funding	Strategic Plan Objective	Institution
Multi-registry analyses for iCARE - Denmark	$4,478	Q3.S.H	Aarhus University
Neonatal biomarkers in extremely preterm babies predict childhood brain disorders	$3,478,718	Q3.S.H	Boston Medical Center
Prenatal antidepressants and autism spectrum disorder	$153,000	Q3.L.C	Cincinnati Children's Hospital Medical Center
Assisted reproductive technologies and increased autism risk	$200,000	Q3.L.C	Columbia University
Multi-registry analyses for iCARE - Data Management Core	$16,907	Q3.S.H	Columbia University
Evaluating epidemiological and biostatistical challenges in the EARLI investigation	$40,000	Q3.L.A	Drexel University
Maternal risk factors for autism spectrum disorders in children of the Nurses' Health Study II	$0	Q3.L.C	Harvard University
Maternal risk factors for autism spectrum disorders in children of the Nurses' Health Study II	$0	Q3.L.C	Harvard University
Research project about a potential infectious origin of autism	$0	Q3.S.E	Institut de Recherche Luc Montagnier
Very early behavioral indicators of ASD risk among NICU infants: A prospective study	$149,986	Q3.S.H	Institute for Basic Research in Developmental Disabilities
Community-based study of autism spectrum disorders among 7-9 y old children in rural Bangladesh	$196,051	Q3.L.D	Johns Hopkins University
Prevalence and patterns of medical co-morbidity and healthcare use before ASD diagnoses in children	$149,999	Q3.S.E	Kaiser Foundation Research Institute
Multi-registry analyses for iCARE- Sweden	$11,462	Q3.S.H	Karolinska Institutet
Maternal risk factors for autism spectrum disorders in children of the Nurses' Health Study II	$0	Q3.L.C	Massachusetts General Hospital
Analysis of the small intestinal microbiome of children with autism	$0	Q3.S.I	Massachusetts General Hospital
Multi-registry analyses for iCARE - Norway	$11,462	Q3.S.H	Norwegian Institute of Public Health
Maternal cholesterol and autism	$0	Q3.S.H	Oregon Health & Science University
Multi-registry analyses for iCARE - Israel	$8,980	Q3.S.H	The Gertner Institute of Epidemiology and Health Policy Research
Multi-registry analyses for iCARE - Finland	$6,980	Q3.S.H	Turku University
Elevated urinary P-cresol in small autistic children: Origin and consequences	$20,000	Q3.S.I	Universita Campus Bio-Medico di Roma
Defining the underlying biology of gastrointestinal dysfunction in autism	$0	Q3.S.I	University of California, Davis
Evaluation of the immune and physiologic response in children with autism following immune challenge	$0	Q3.S.E	University of California, Davis
UC Davis Center for Children's Environmental Health (CCEH) Bridge	$75,000	Q3.S.F	University of California, Davis
The role of serotonin in social bonding in animal models	$30,000	Q3.S.K	University of California, Davis
Gestational exposure questionnaire validation and feasibility study	$187,864	Q3.S.H	University of California, Davis

Project Title	Funding	Strategic Plan Objective	Institution
Modeling gut microbial ecology and metabolism in autism using an innovative ex vivo approach	$122,626	Q3.S.I	University of Guelph
Vulnerability phenotypes and susceptibility to environmental toxicants: From organism to mechanism	$0	Q3.S.E	University of Rochester
Multi-registry analyses for iCARE- West Australia	$69,485	Q3.S.H	University of Western Australia
Regressive autism as an infectious disease: Role of the home as an environmental factor	$25,064	Q3.S.I	VA Medical Center, Los Angeles